

$\frac{1}{38}$ 

Fig.1A

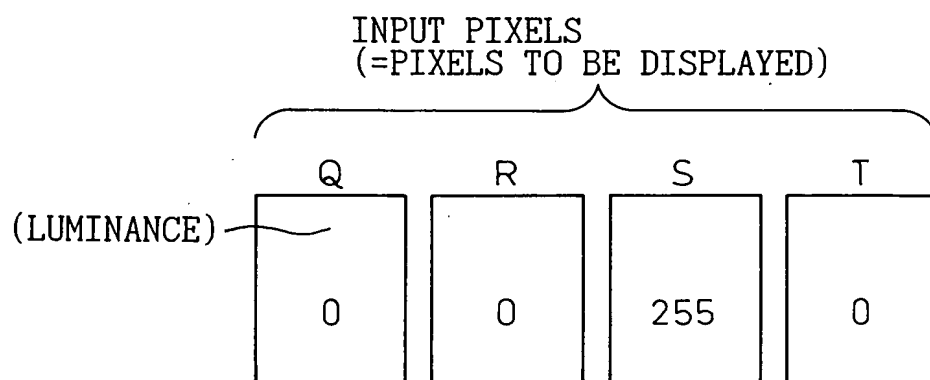
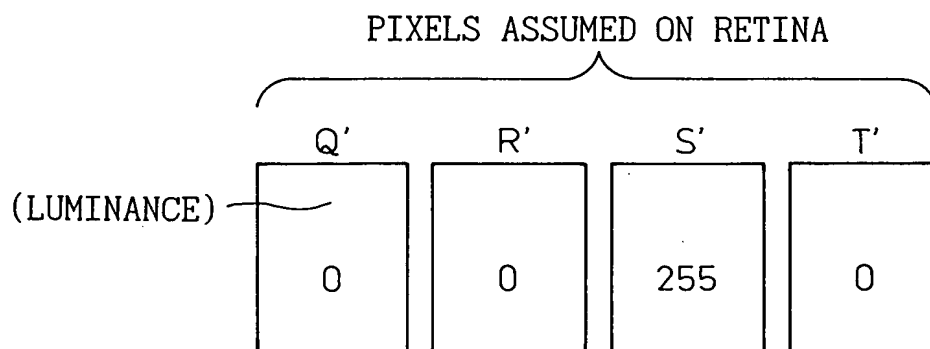


Fig.1B



$$\frac{2}{38}$$

POSITION ON RETINA

PIXELS ASSUMED ON RETINA

Q' R' S' T'

STARTING POINT

TRACK OF LIGHT EMISSION OF PIXEL ON PANEL

LIGHT EMISSION OF PIXELS ON PANEL THAT ARE USED FOR PIXEL S'

SPEED OF MOTION  $v = -3 [P/F]$

1 PIXEL

TIME  $\nu$

Fig.3

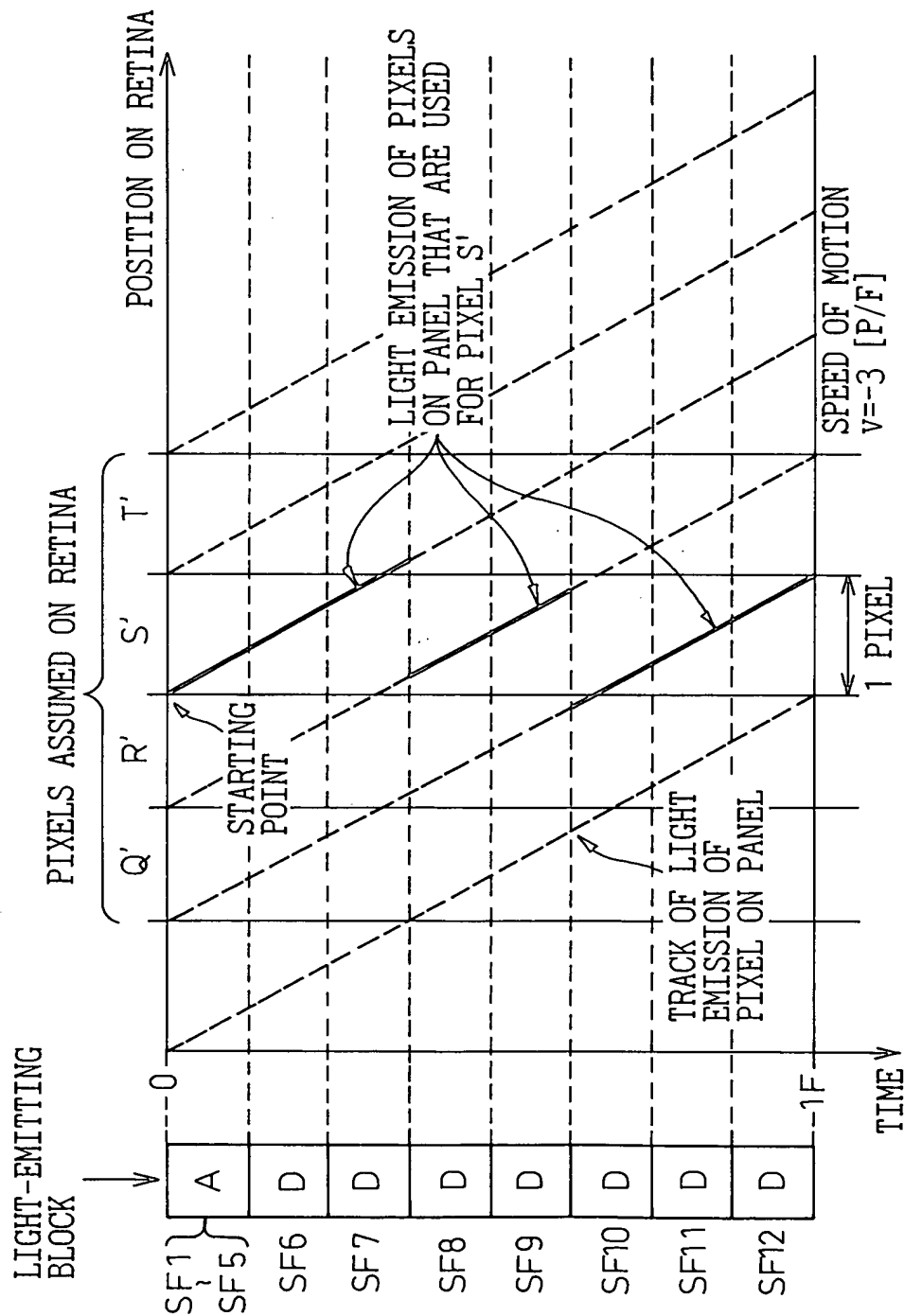


Fig.4A

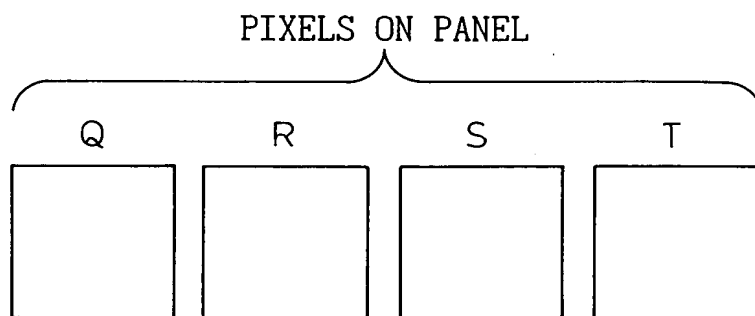


Fig.4B

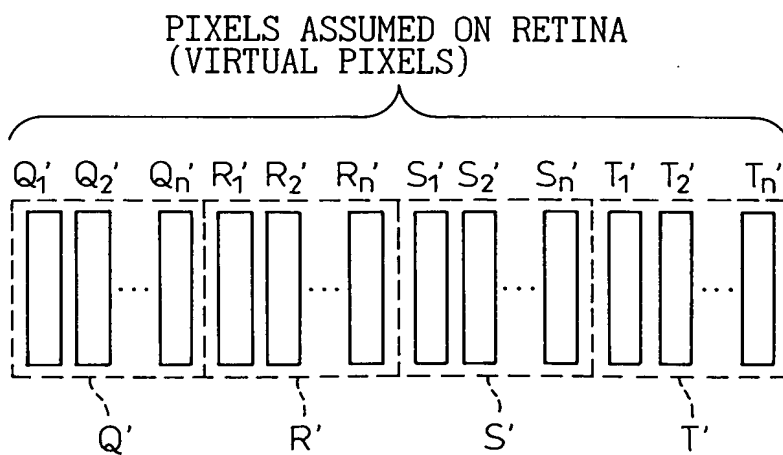


Fig.5A

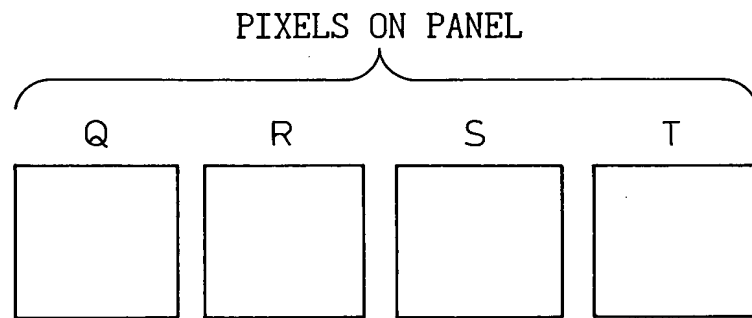


Fig.5B

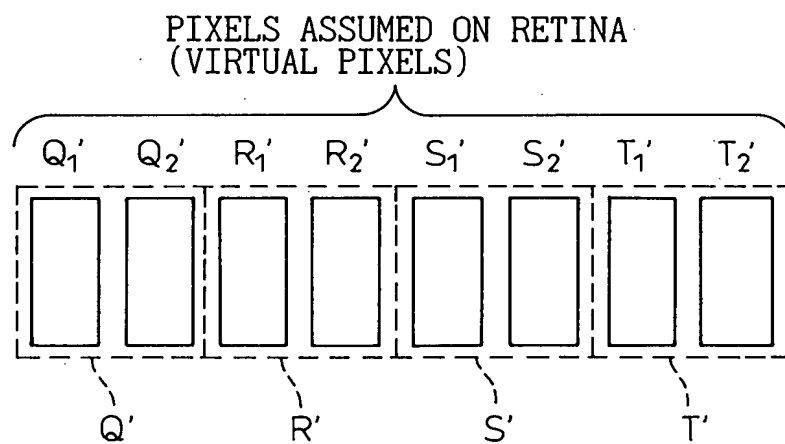


Fig.6

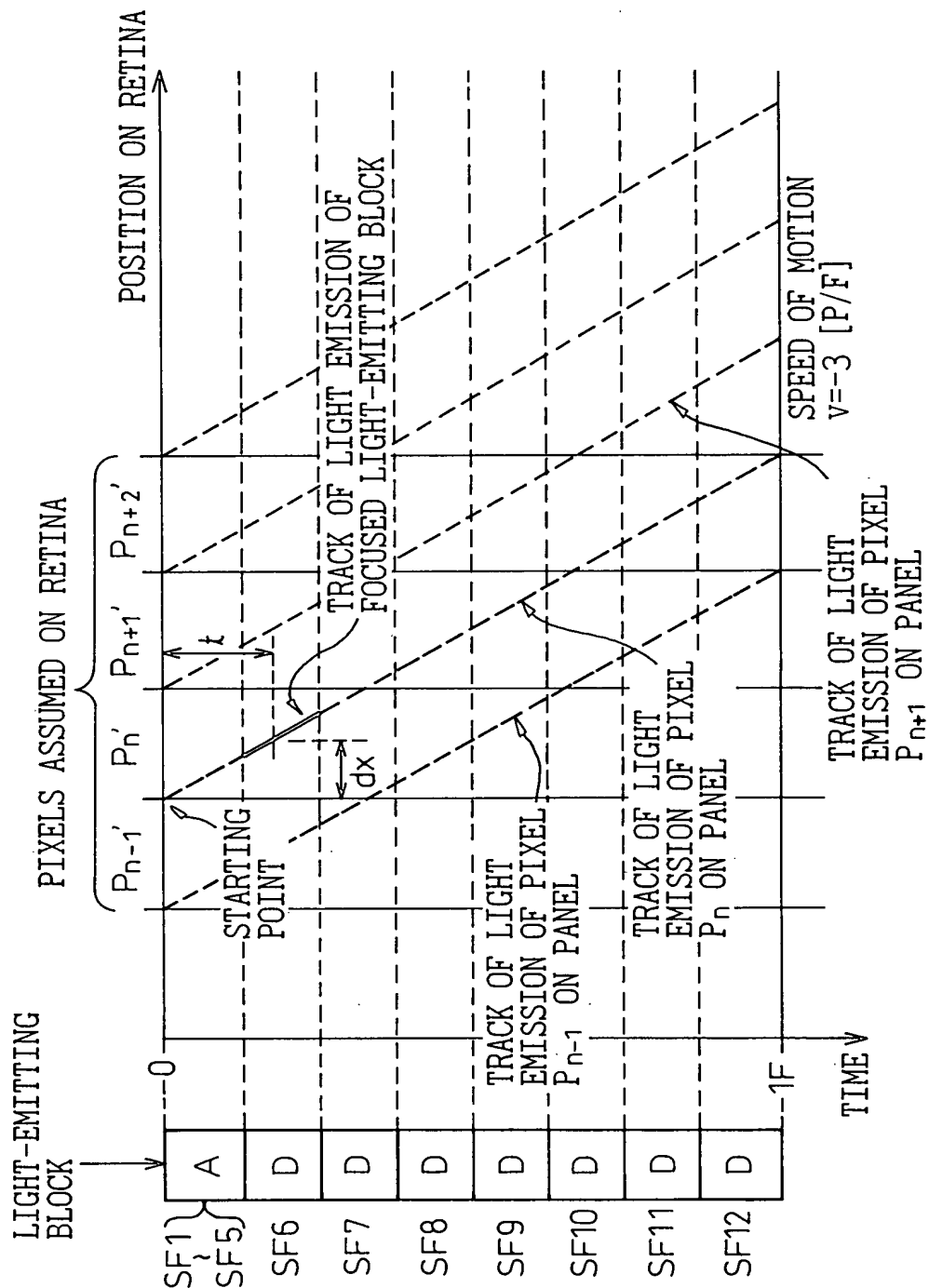


Fig. 7

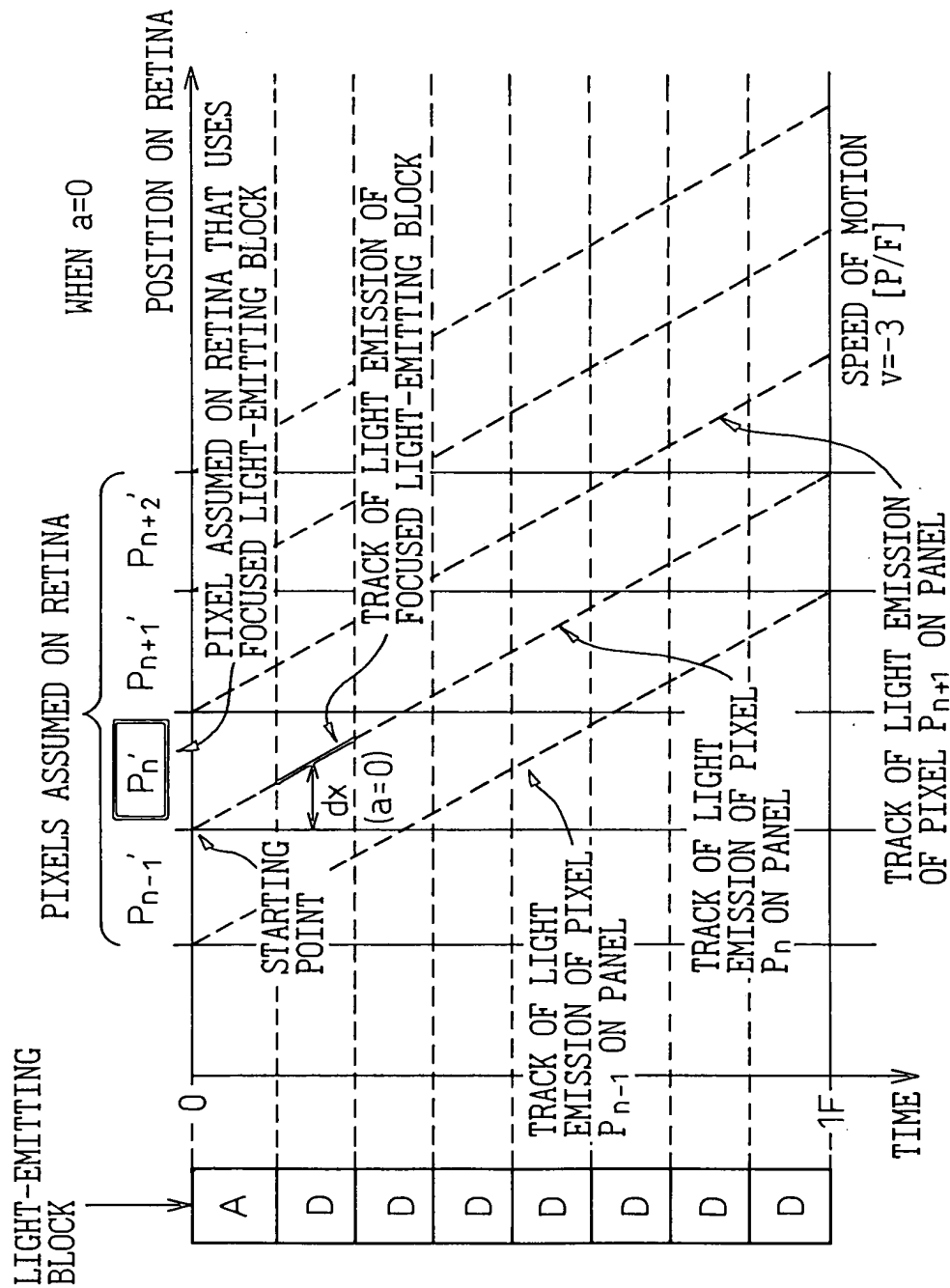


Fig.8

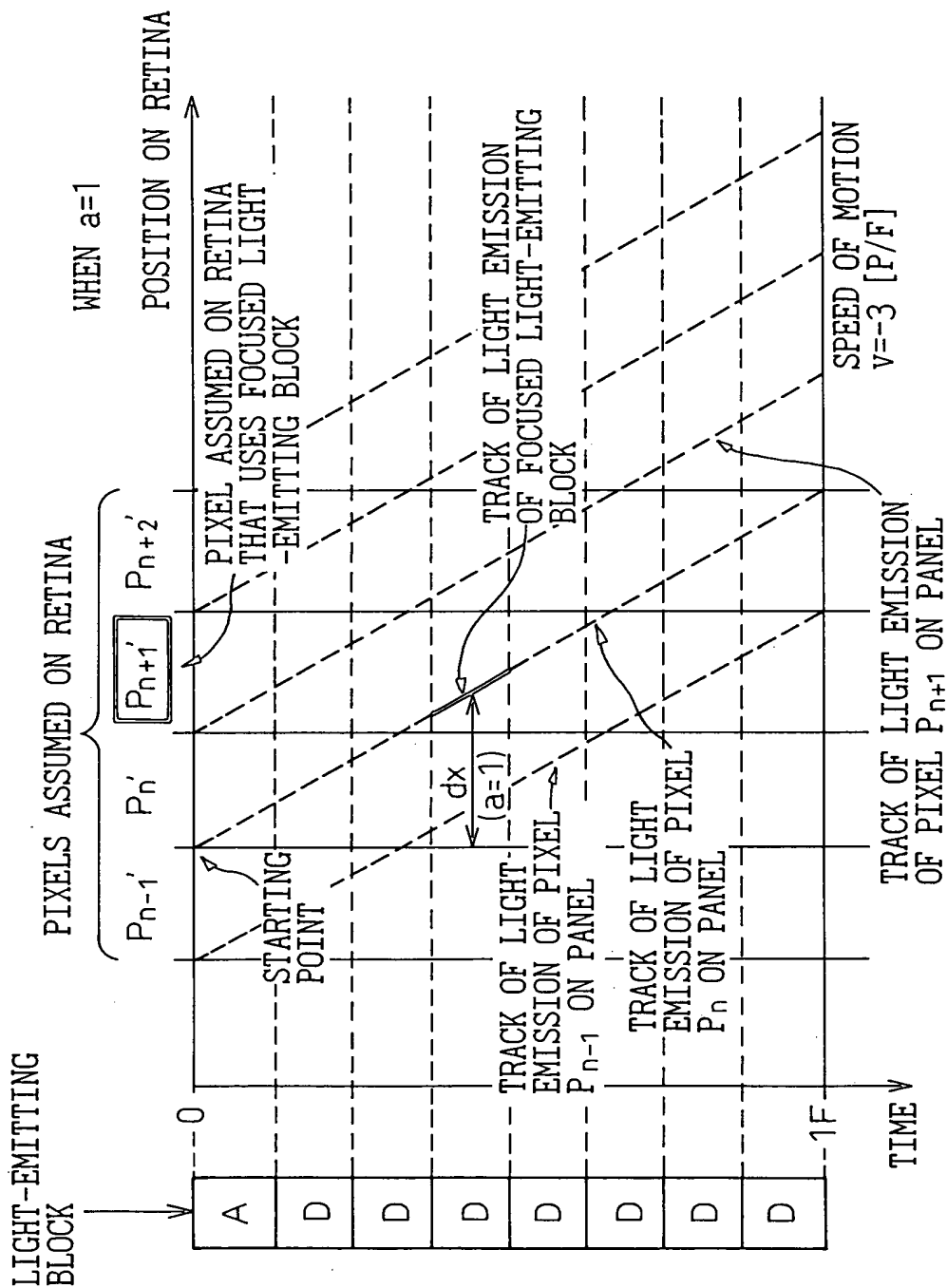




Fig.9

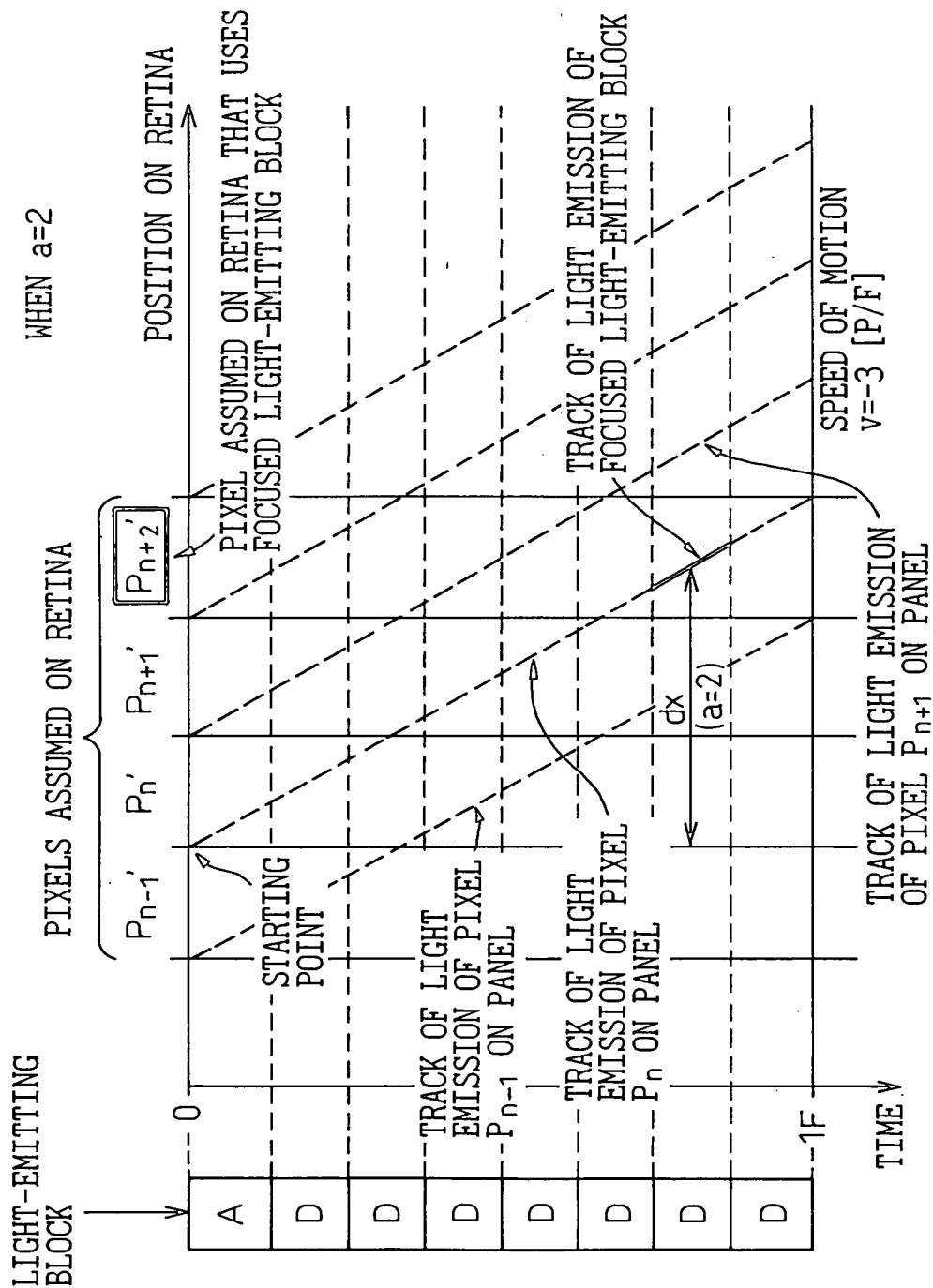


Fig.10

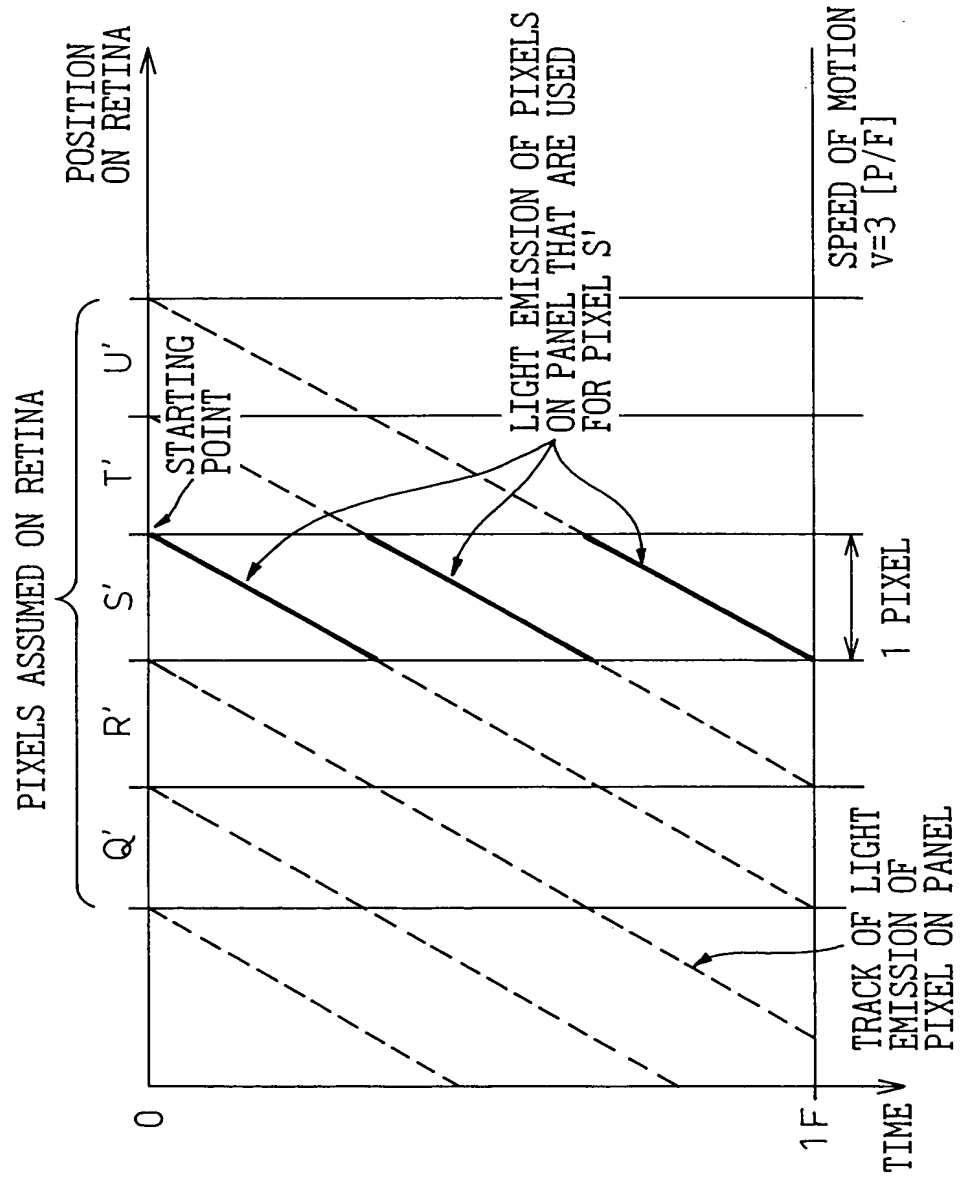




Fig.12

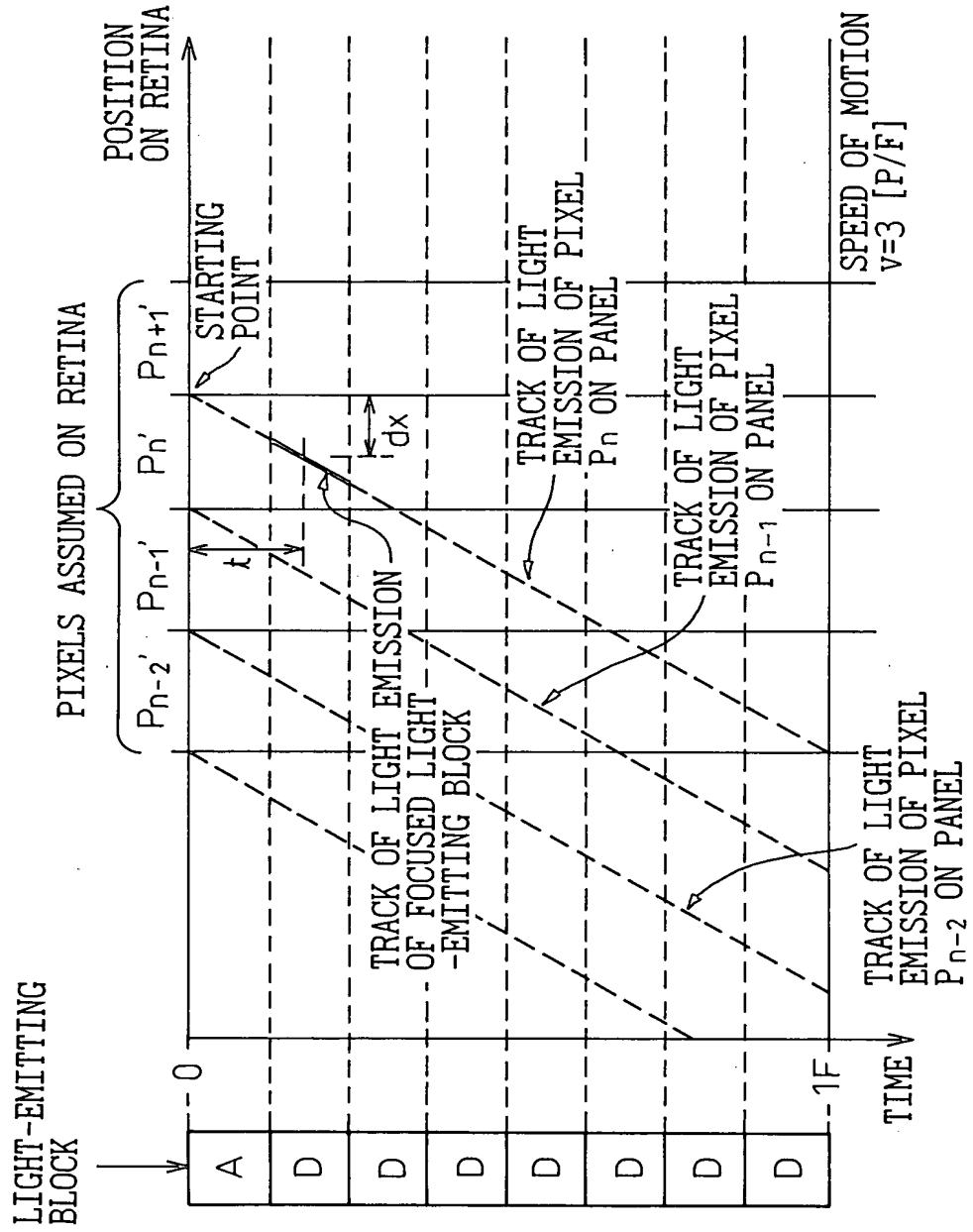


Fig.13

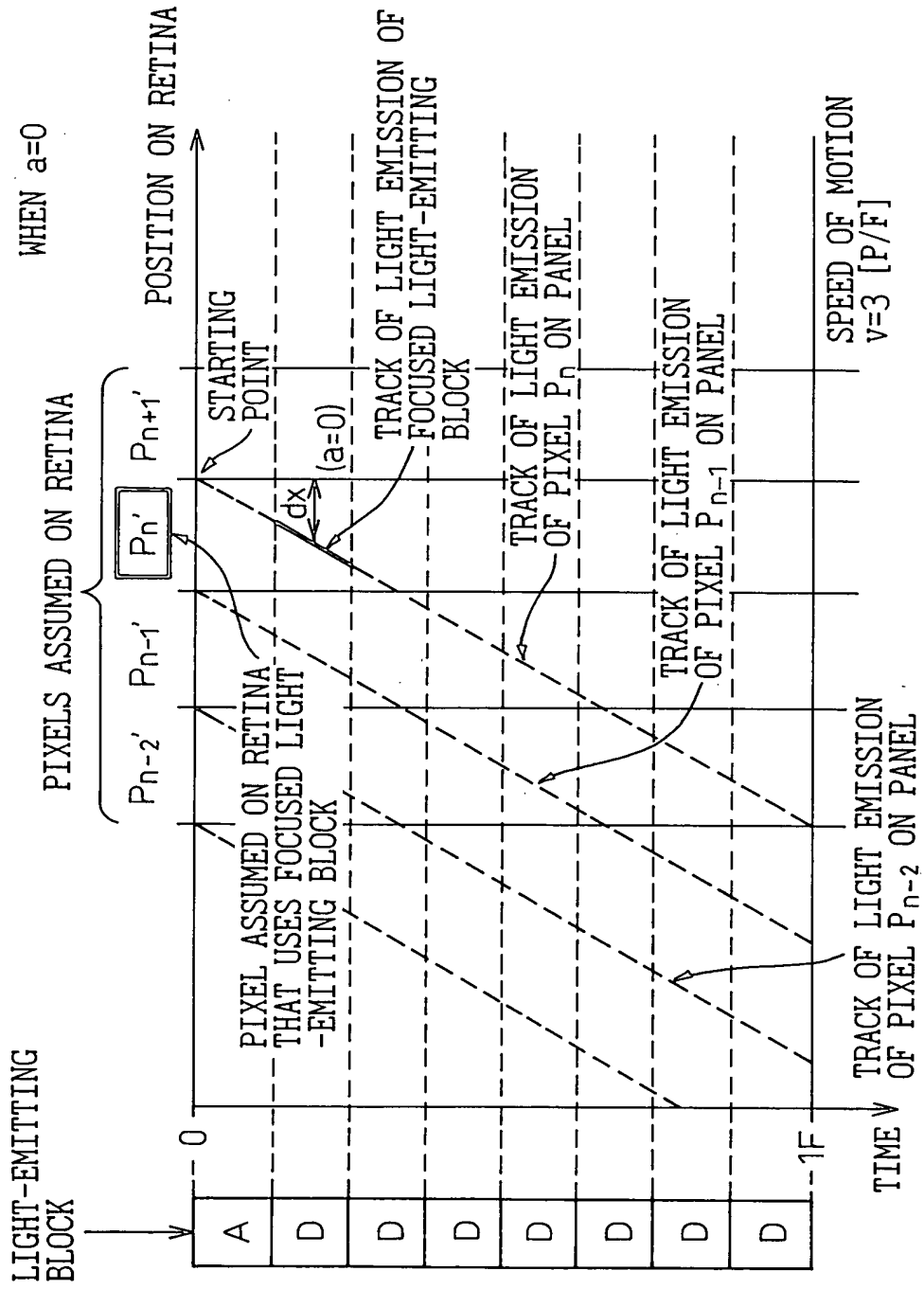




Fig.15

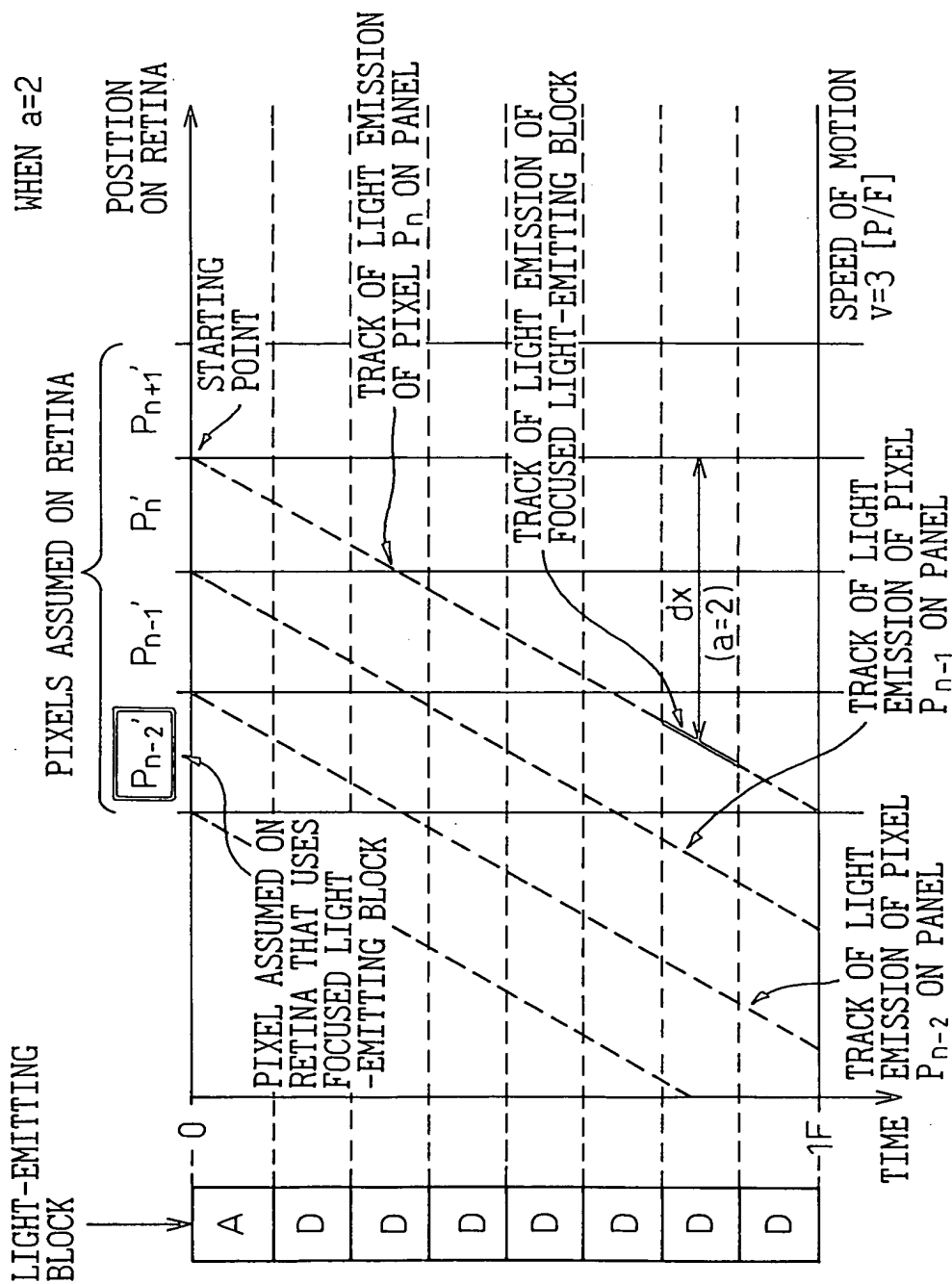


Fig.16

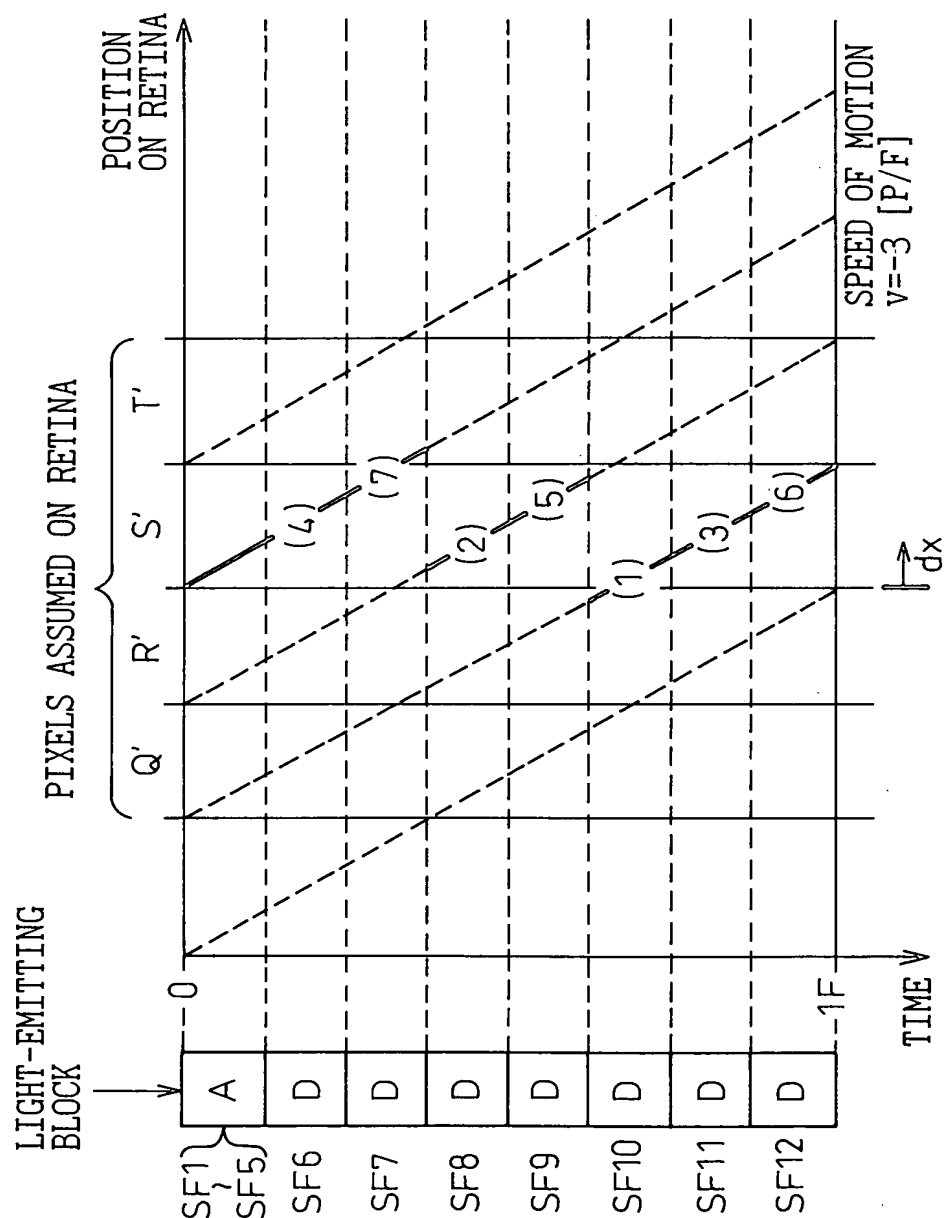






Fig.18

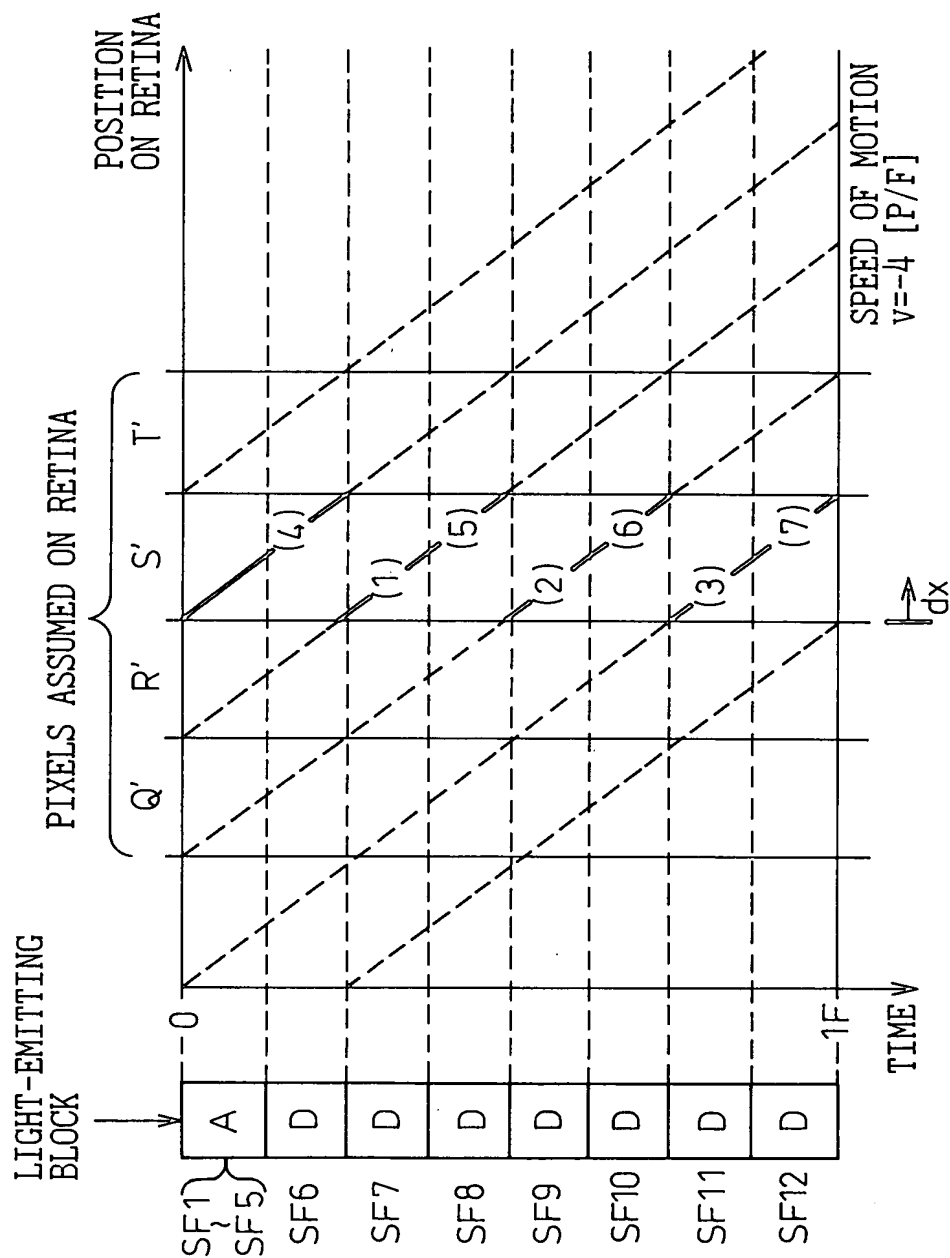


Fig. 19

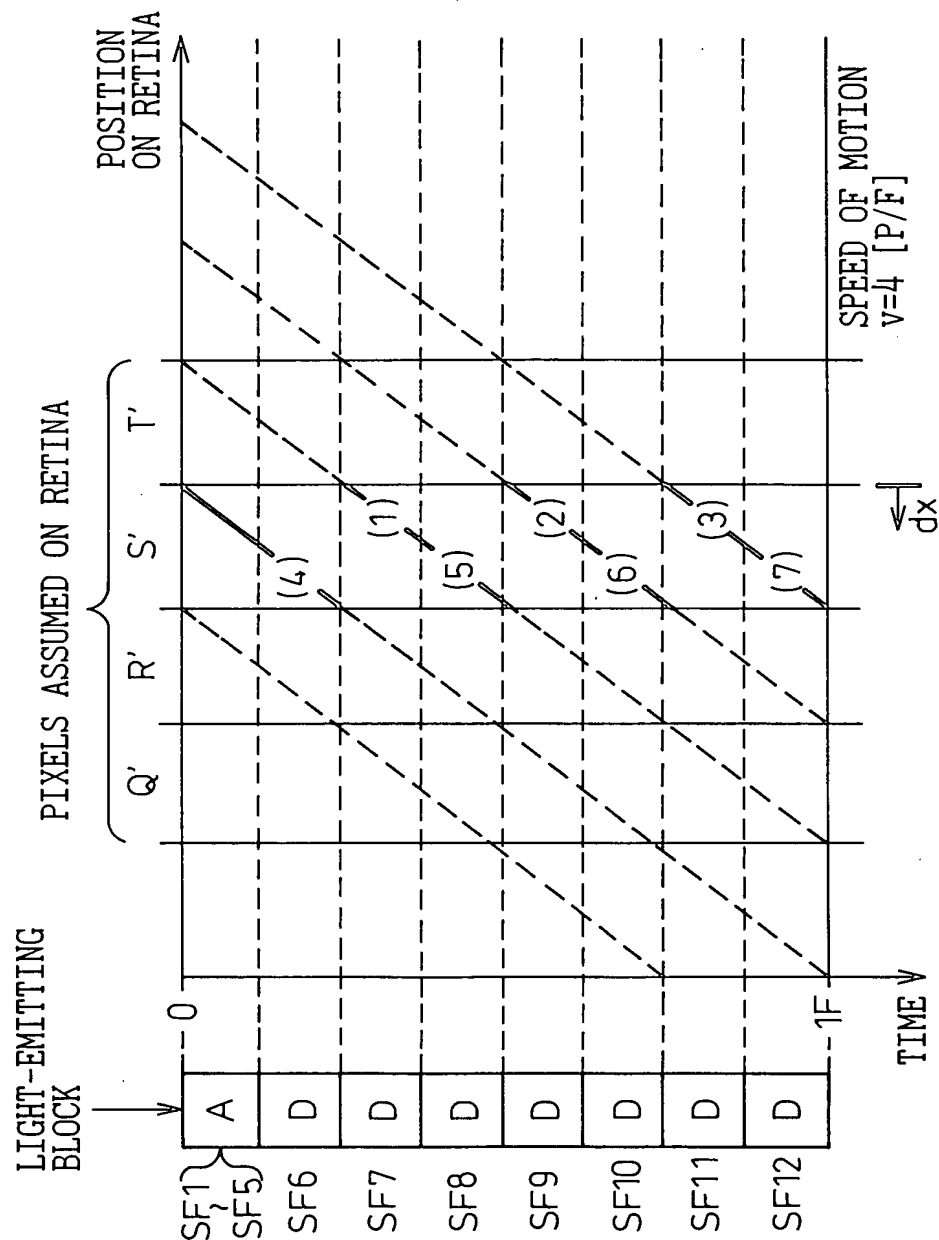




Fig. 21

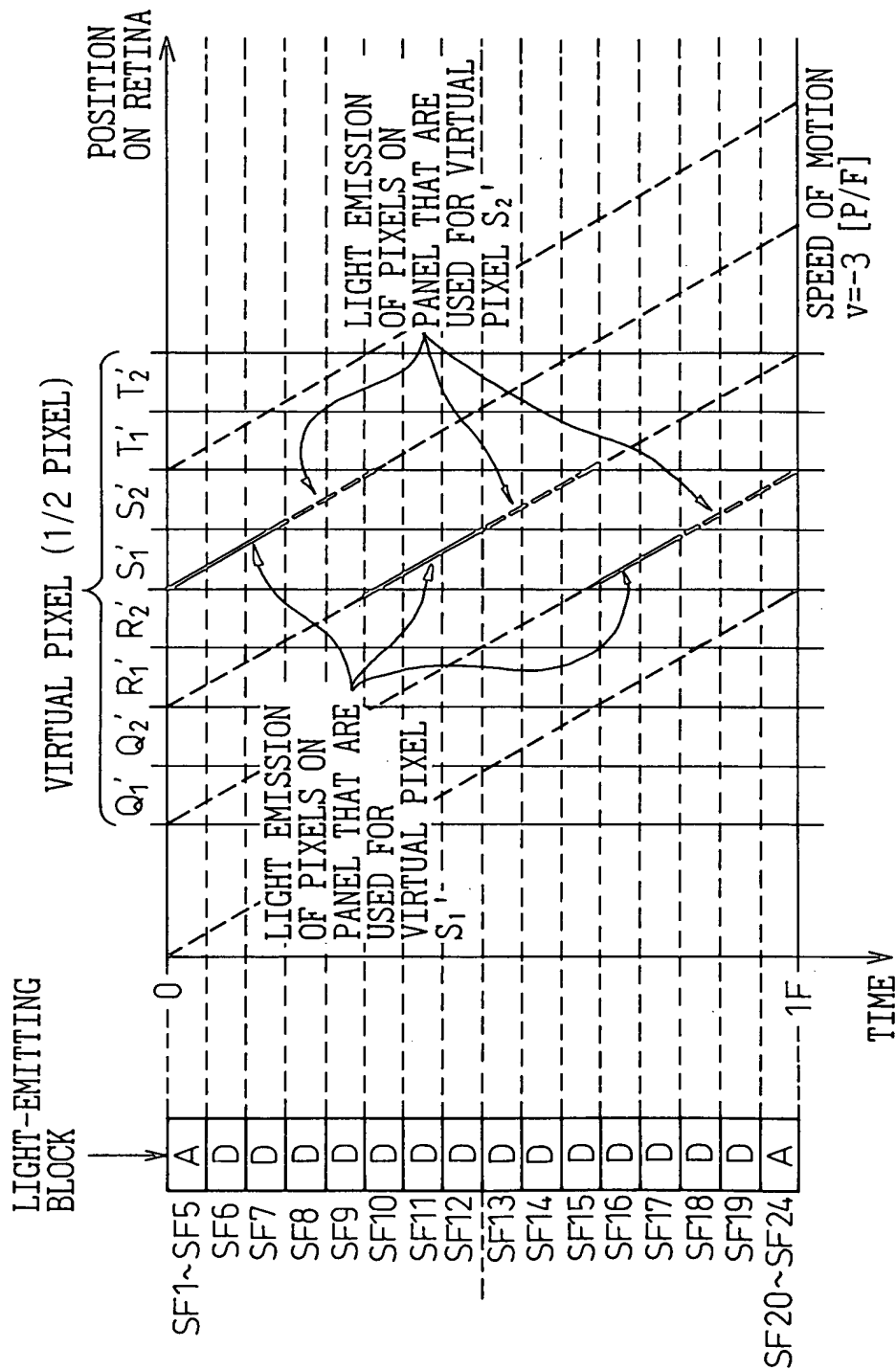


Fig. 22

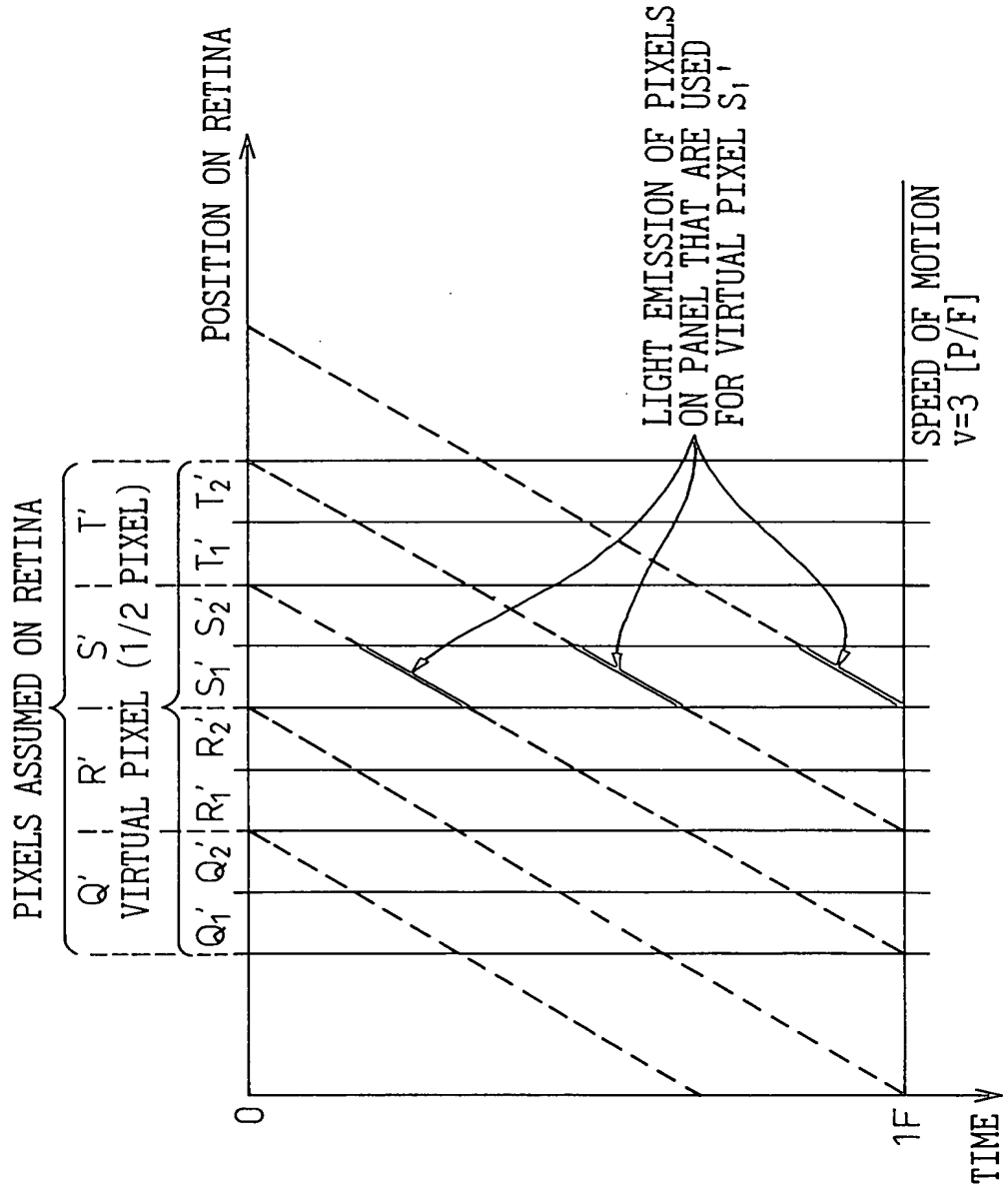


Fig.23

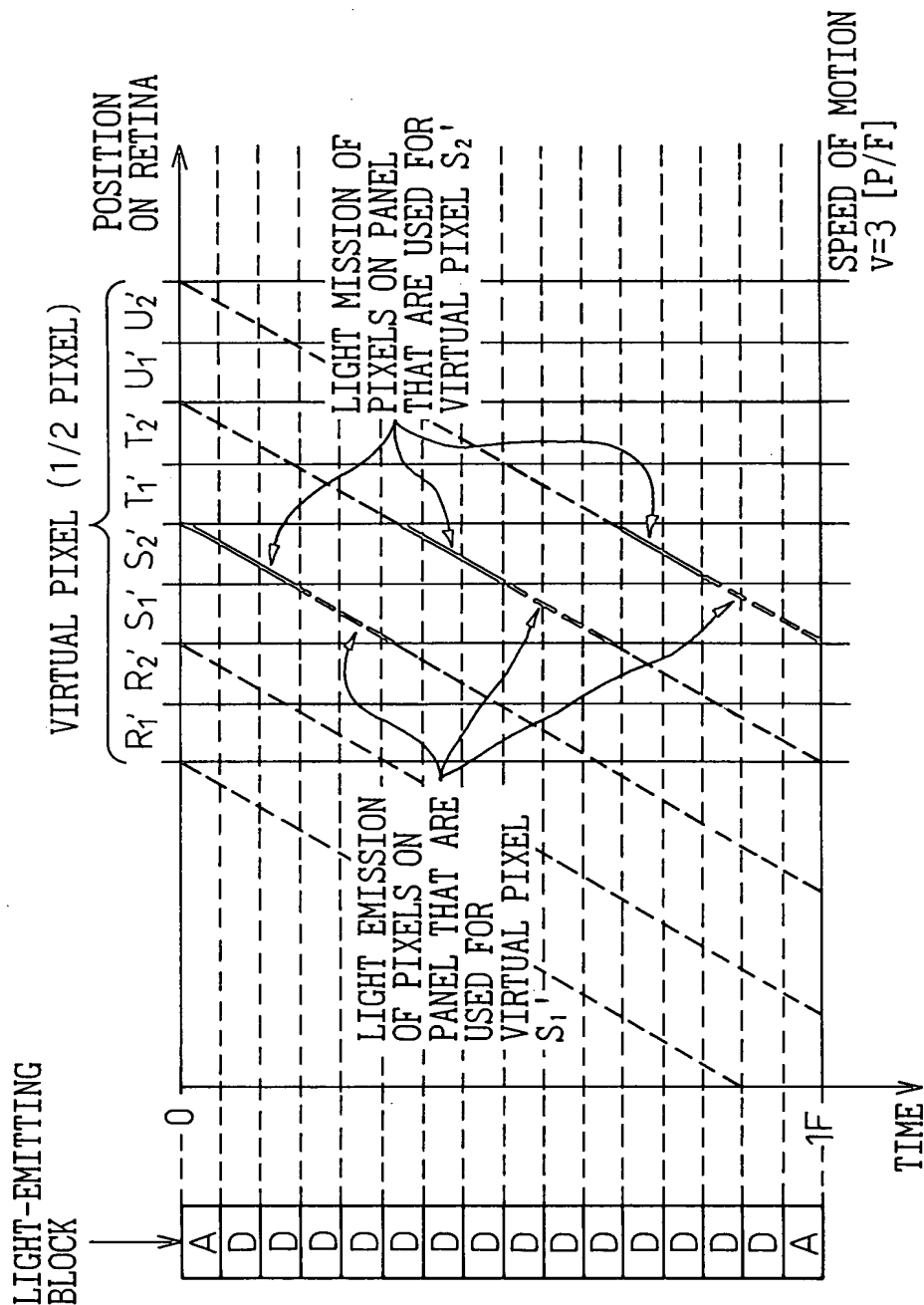










Fig. 27

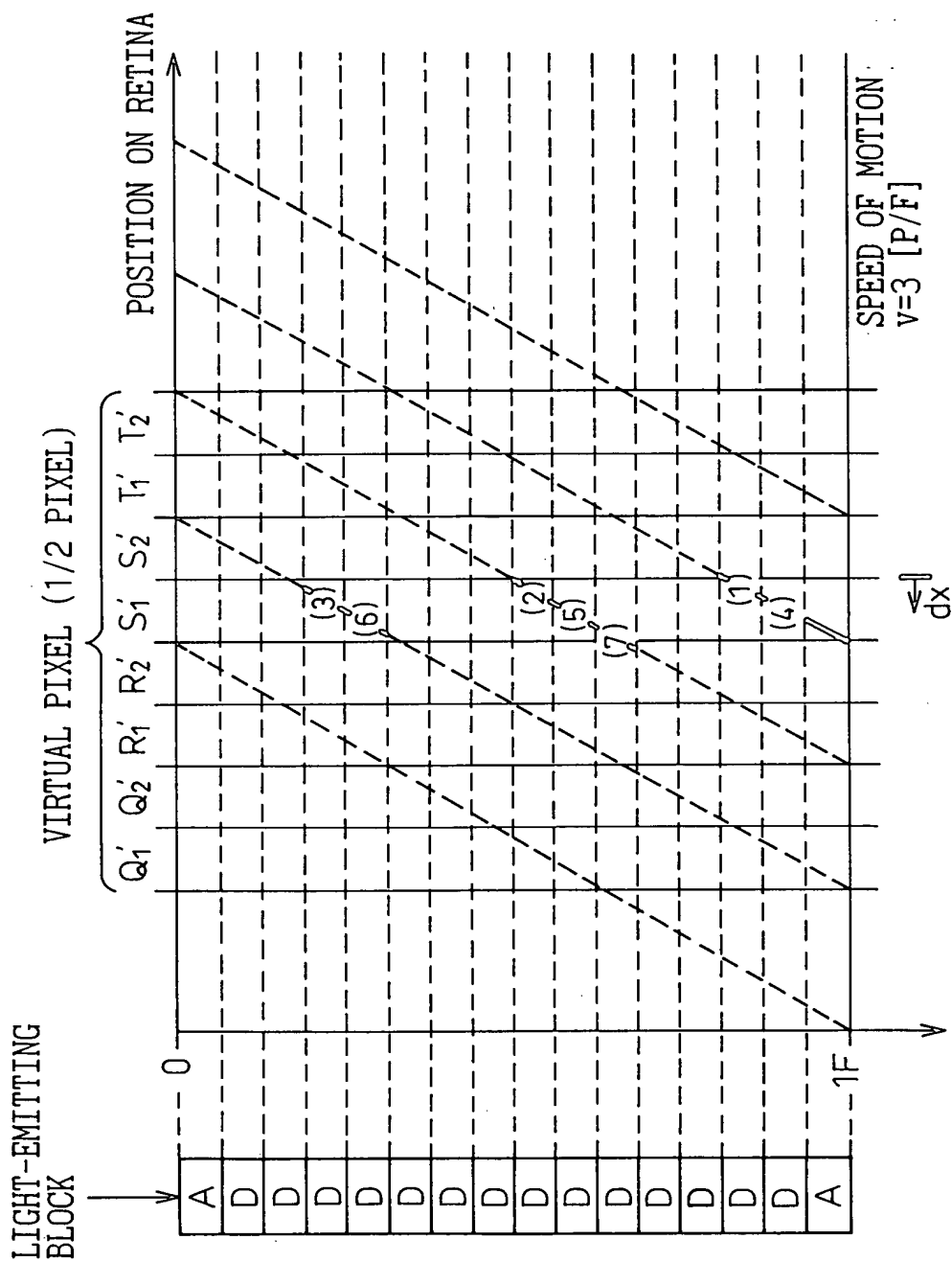


Fig.28

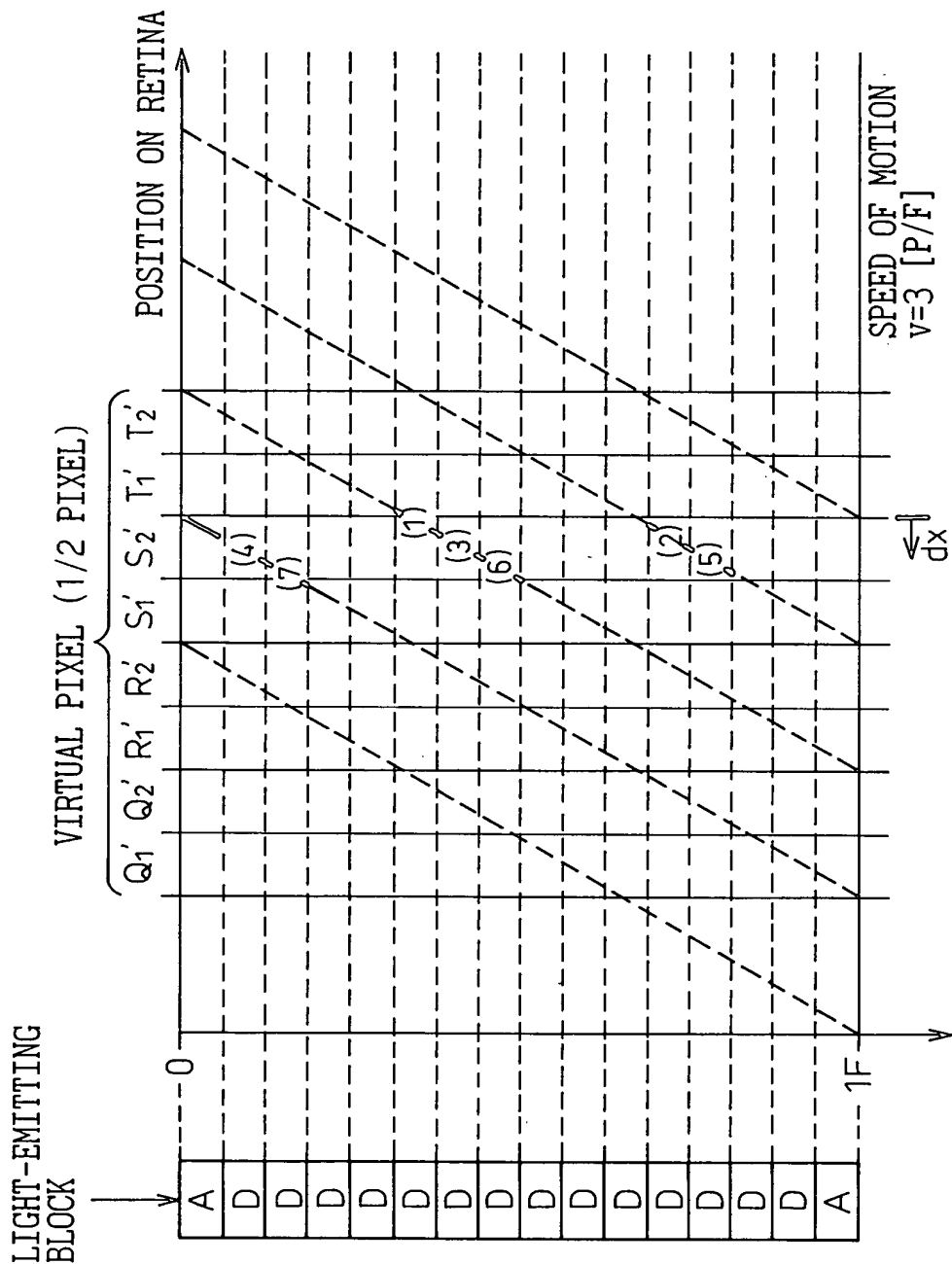
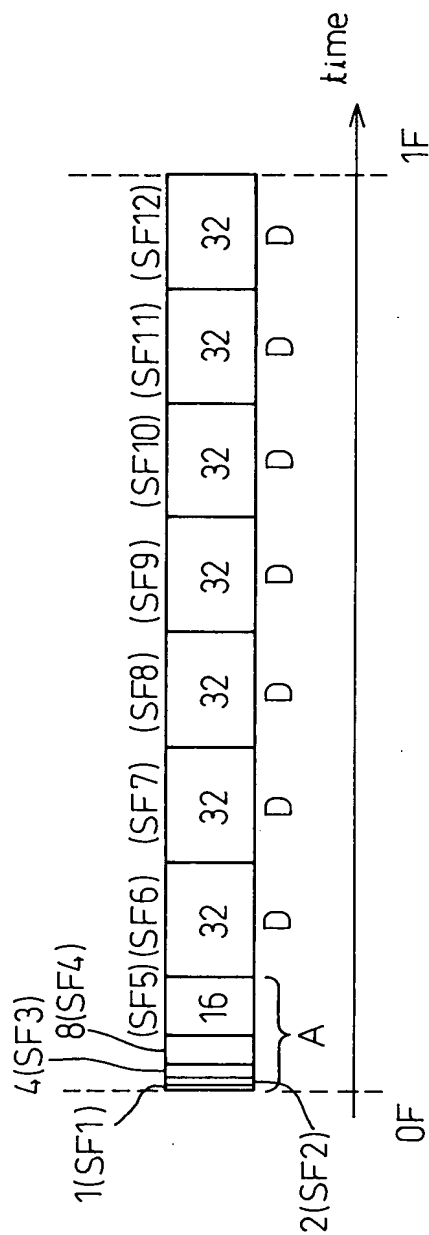


Fig.29



A: NON-REDUNDANT LIGHT-EMITTING BLOCK  
D: REDUNDANT LIGHT-EMITTING BLOCK

※ REDUNDANT= THERE EXISTS OTHER LIGHT-EMITTING BLOCK HAVING THE SAME LIGHT EMISSION PERIOD WITHIN ONE FRAME

Fig.30

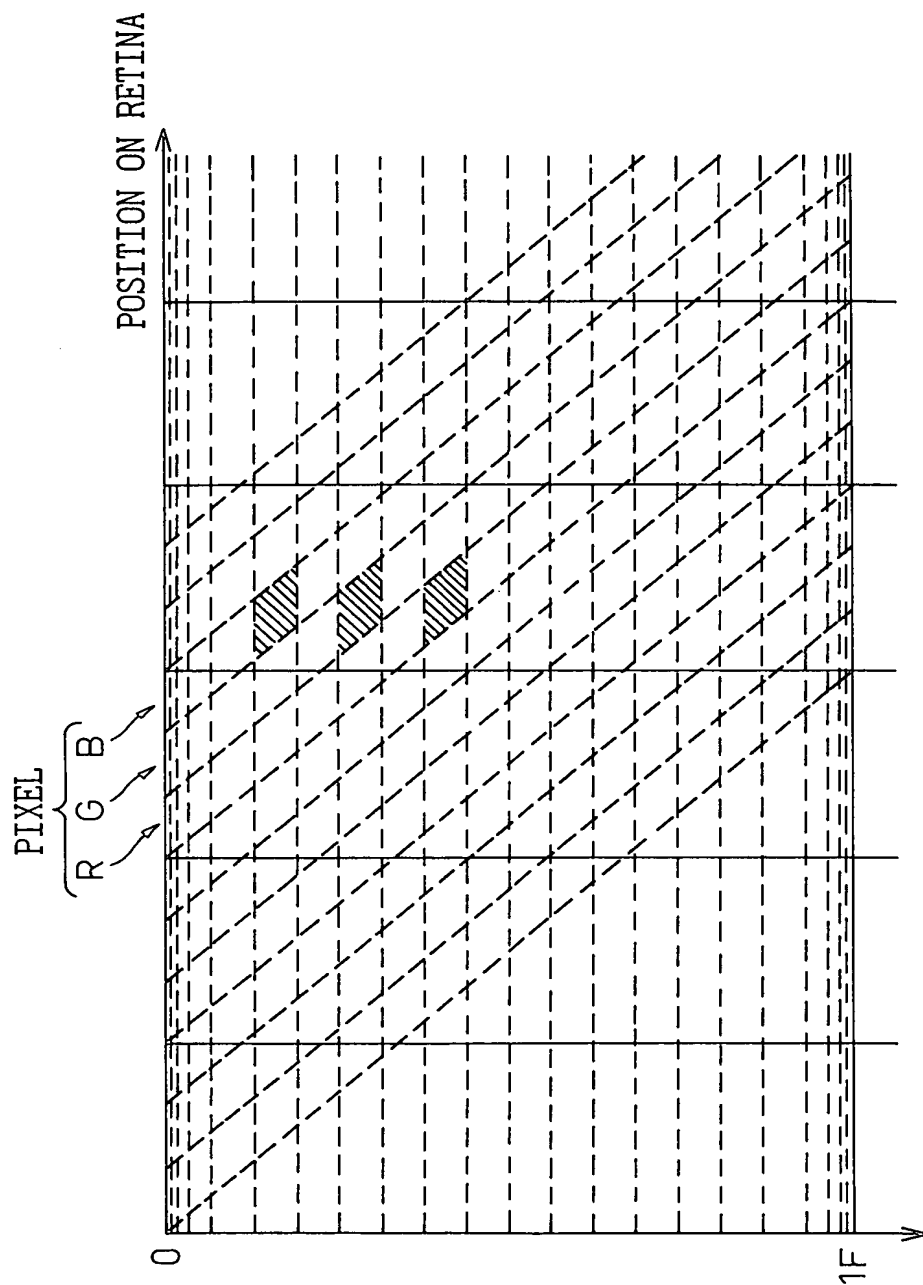


Fig.31

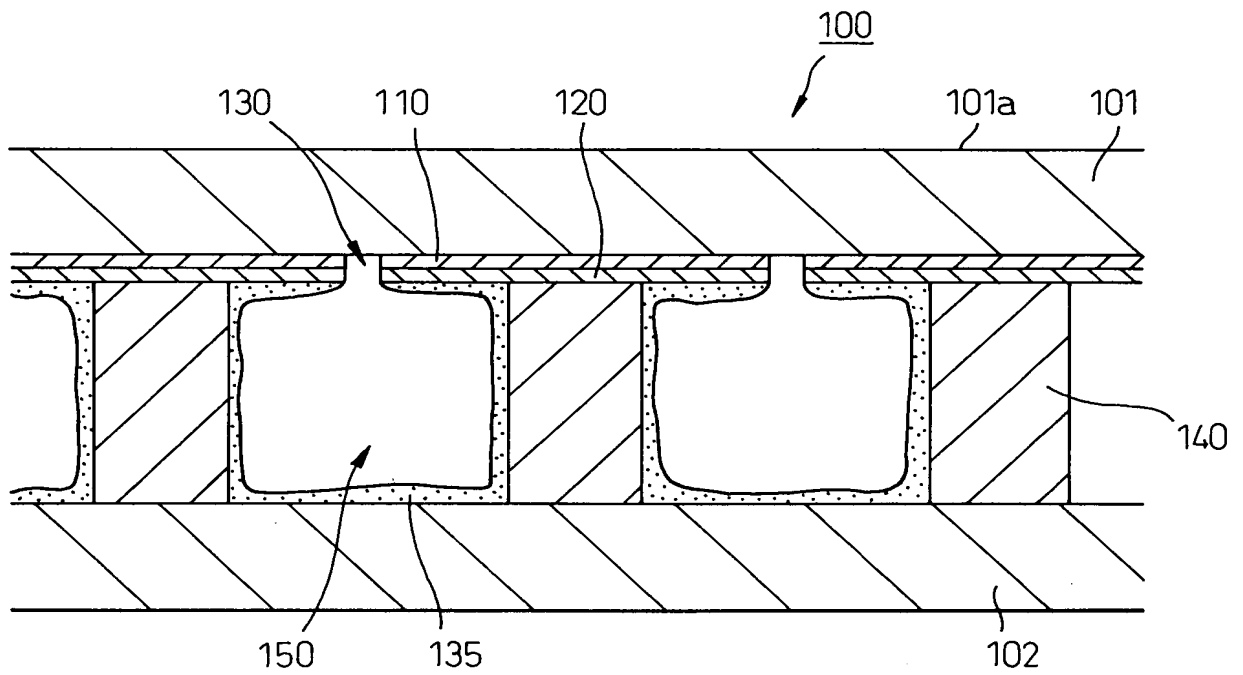


Fig.32

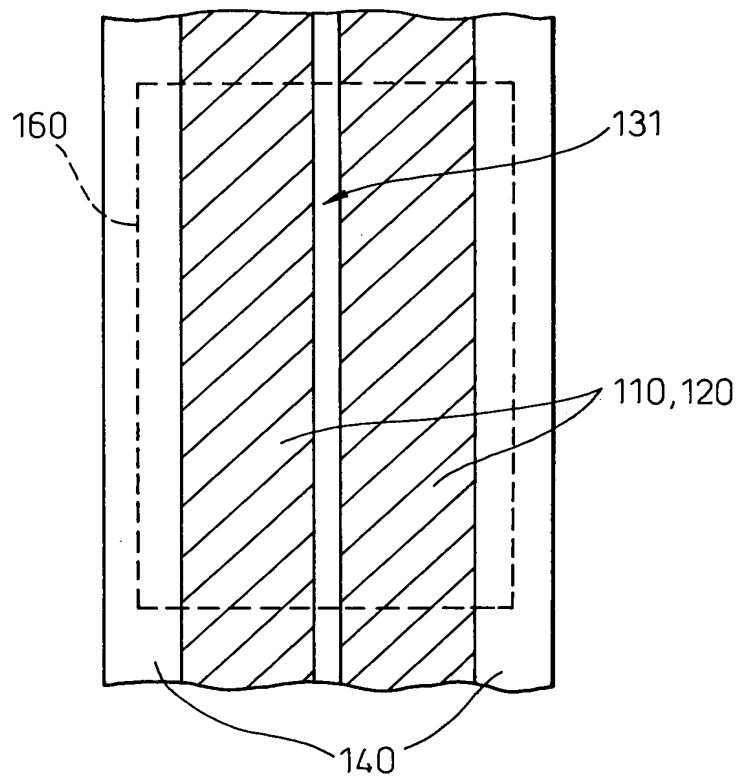




Fig.33

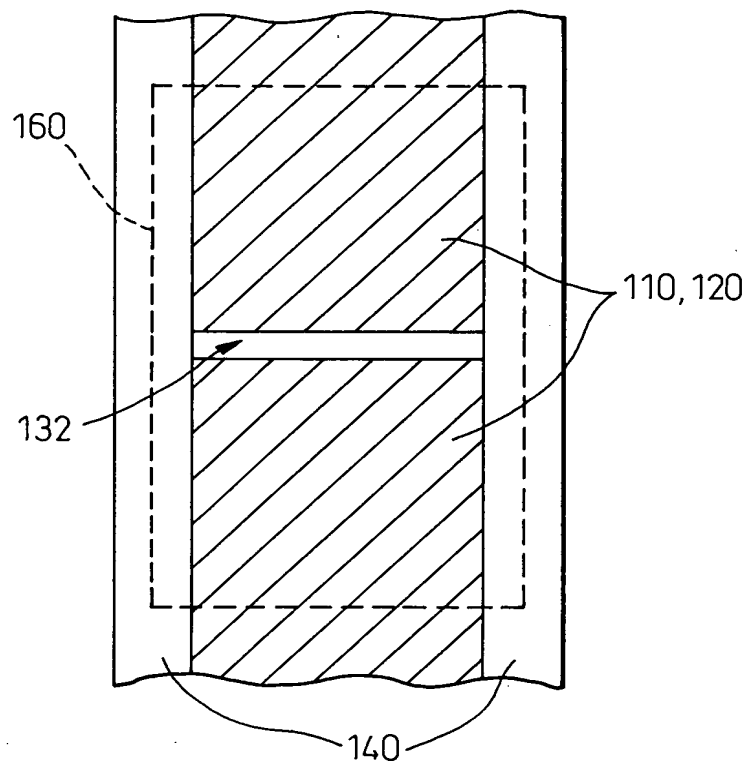


Fig. 34

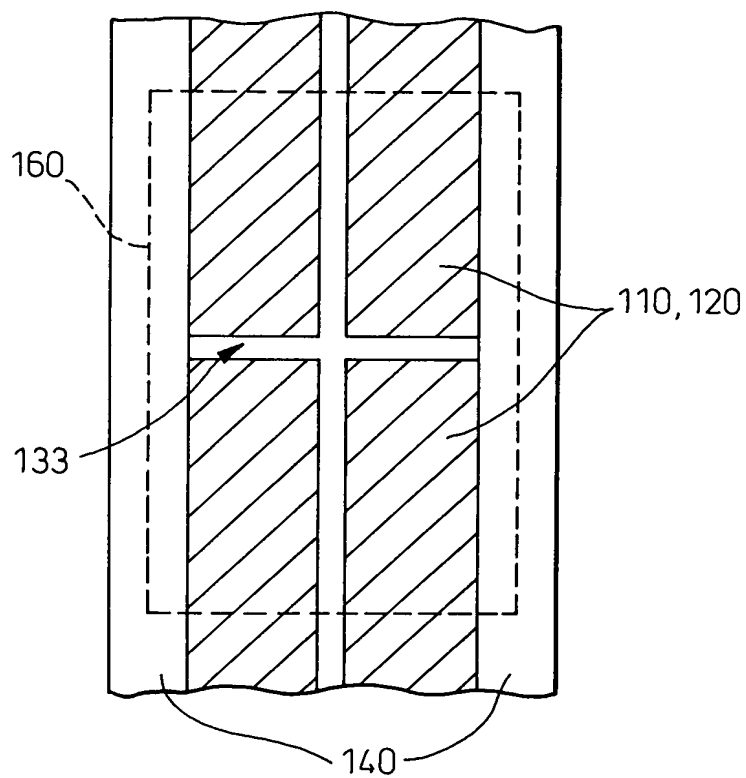


Fig.35

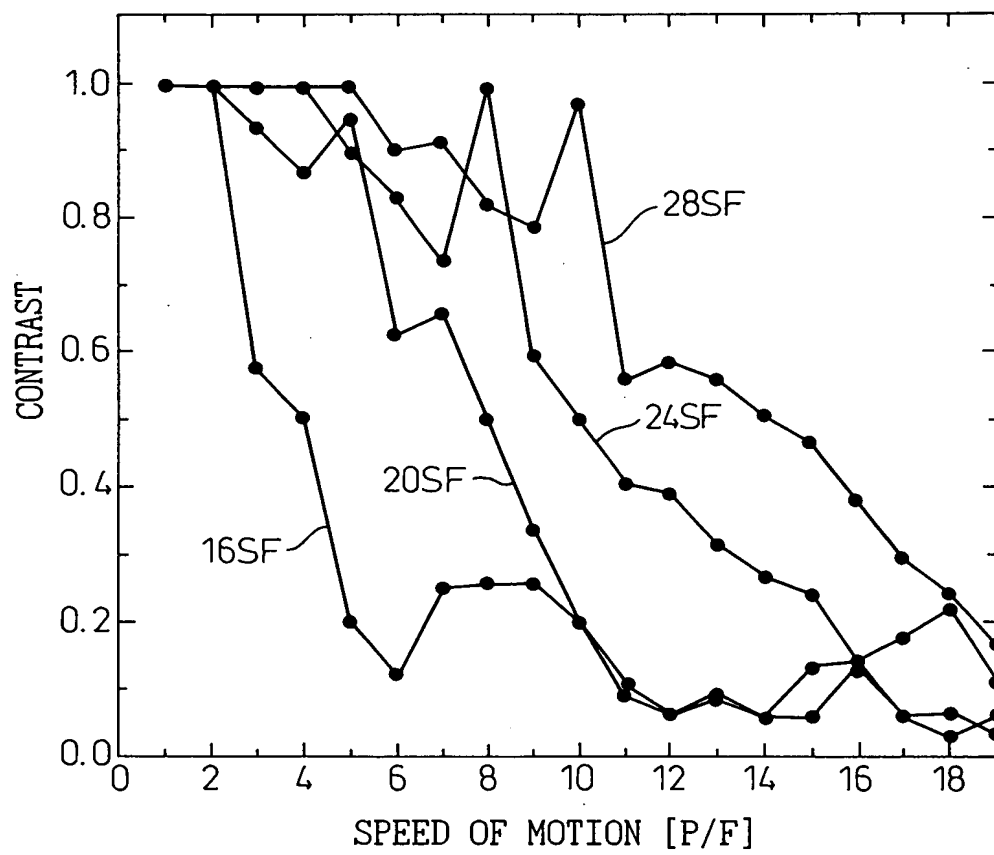
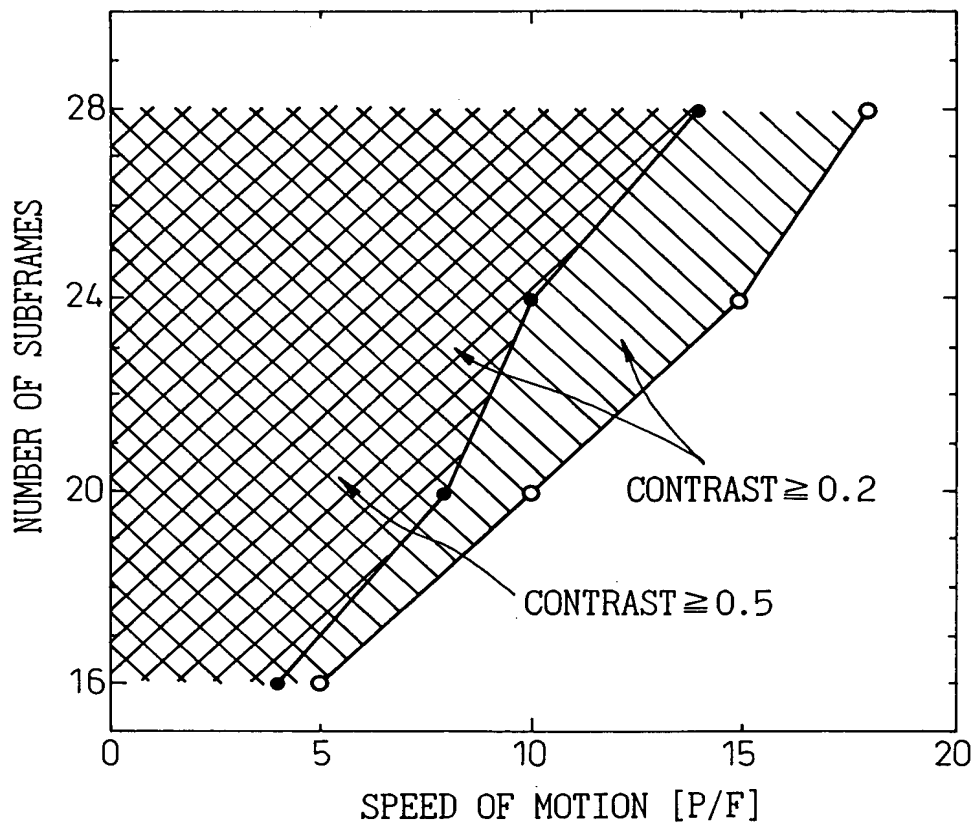


Fig.36



POSITION →

Fig.37A

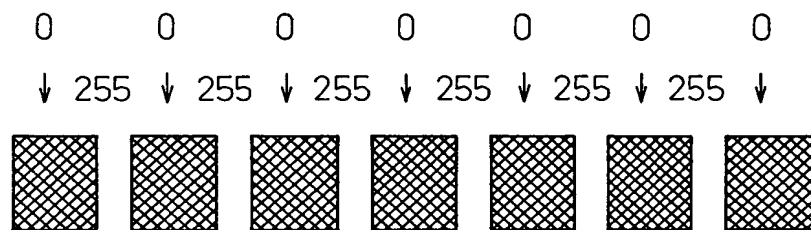


Fig.37B



Fig.37C

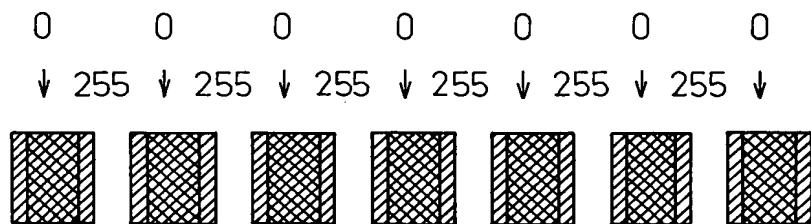


Fig. 38A

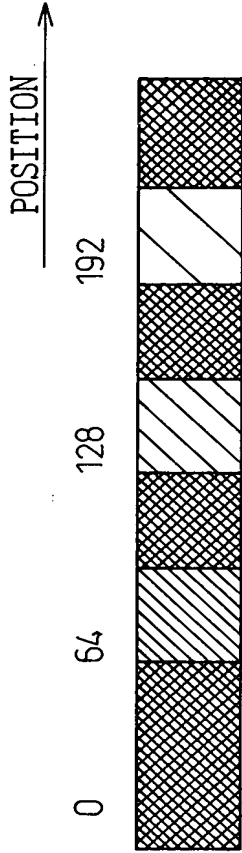


Fig. 38B

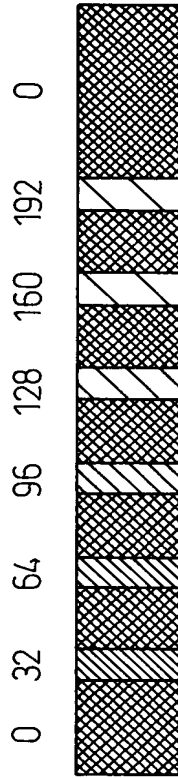


Fig. 38C

